

THERE IS NO LARGEST PRIME NUMBER

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OUTLINE



- 1 Newest results of Euclid:
There Is No Largest Prime Number
- 2 Examples for figures/mathematical formulas
- 3 How to manipulate vertical spaces
- 4 How to create a printable/annotate handout from the presentation
- 5 Example for animations
- 6 Language options
- 7 "Thank you for attention!" frame

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THERE IS NO LARGEST PRIME NUMBER

THE PROOF USES *reductio ad absurdum*.



THEOREM: NO LARGEST PRIME NUMBER

There is no largest prime number.

- 1 Suppose p were the largest prime number.

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